

2024048561550

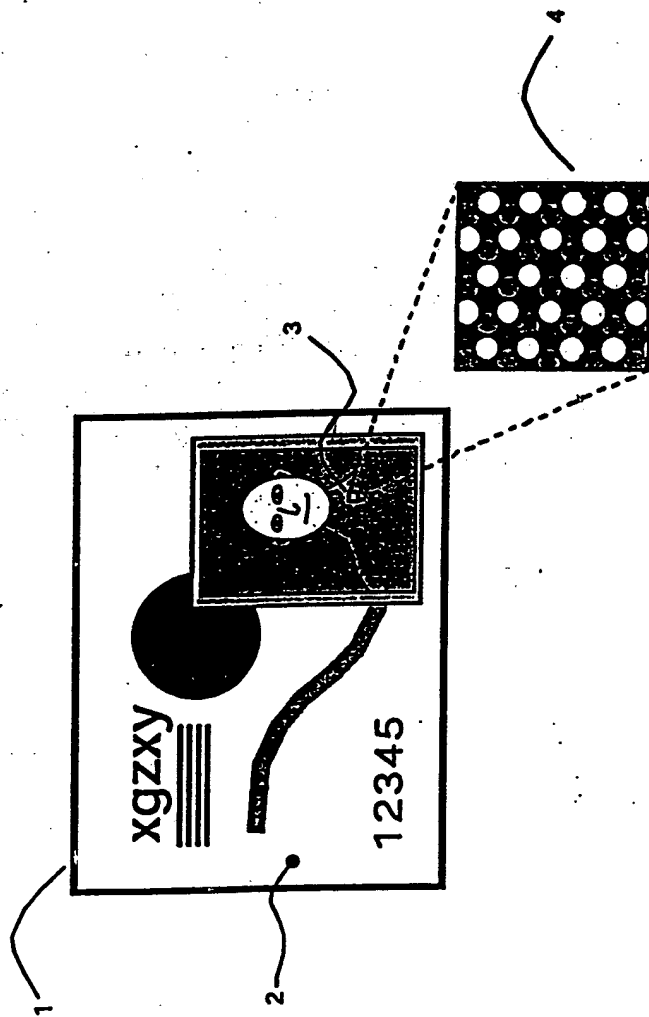


FIG. 1

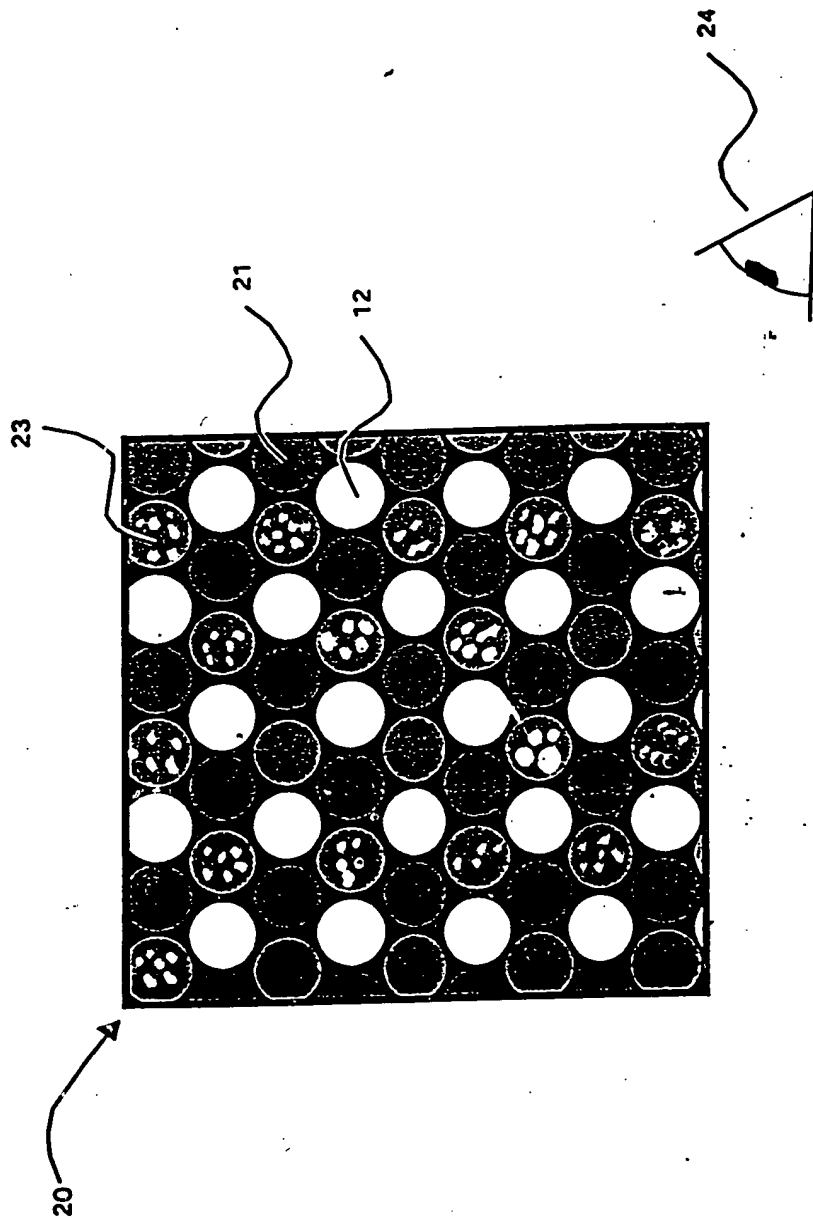


FIG. 2

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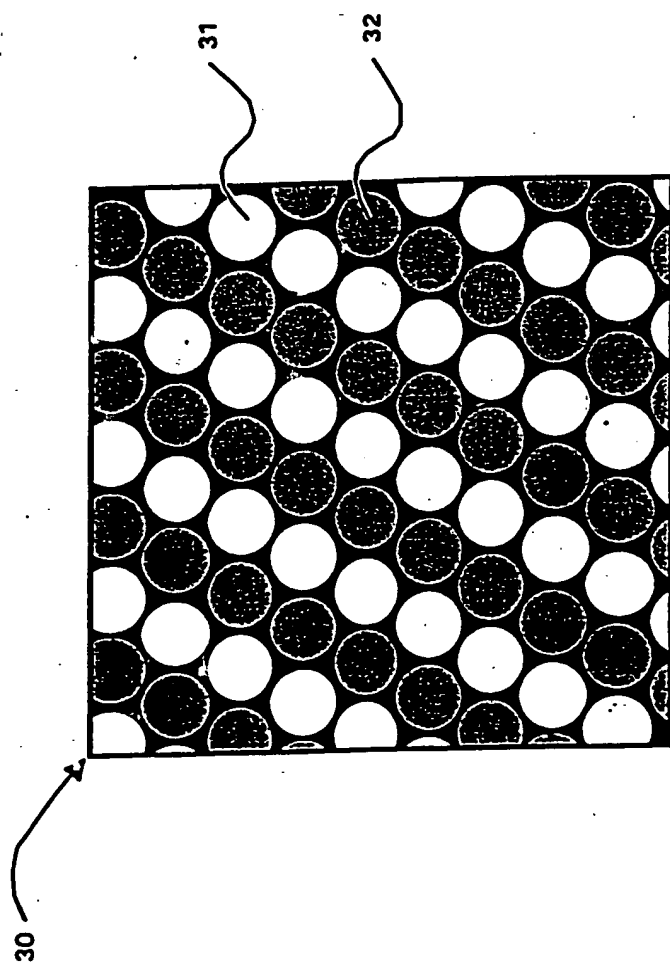


FIG. 3

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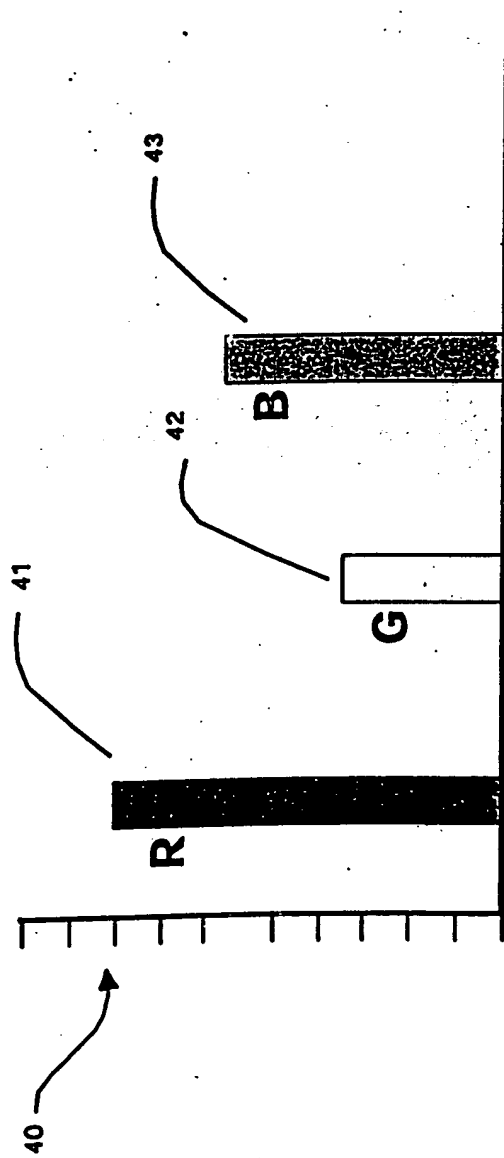


FIG. 4A

Figure 1 is a schematic diagram of a two-stage optical system. The first stage (left) consists of a lens 40, a rectangular element R 41, a small rectangular element G 42, and a rectangular element B 43, all mounted on a common support 44. The second stage (right) consists of a lens 44, a rectangular element R 45, and a rectangular element G 46, also mounted on a common support 44. Dashed arrows indicate the optical path from the first stage to the second stage.

**FIG. 4B**

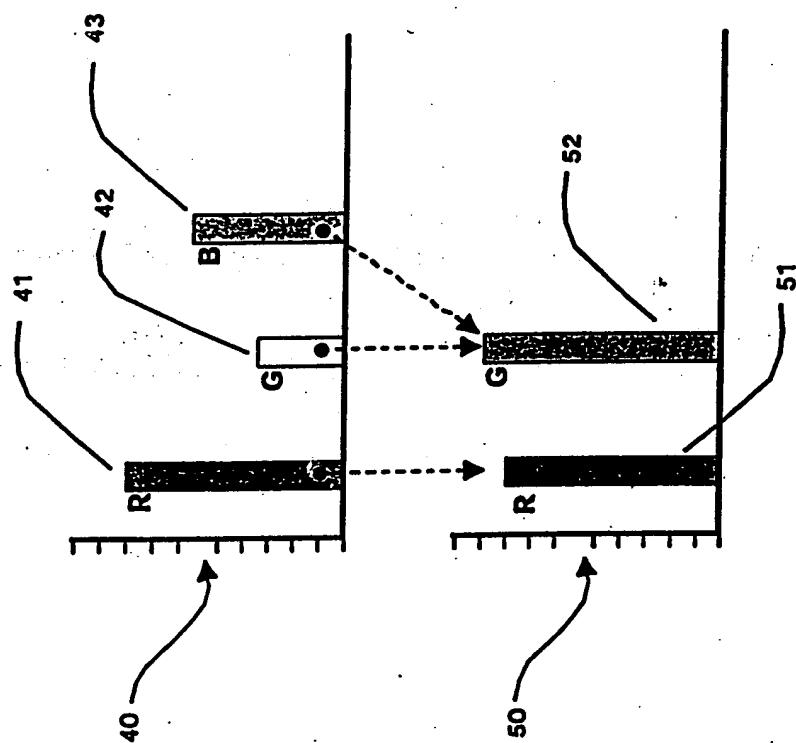


FIG. 5

The diagram shows a three-lobed structure, possibly a cross-section of a biological or mechanical component. The lobes are shaded with different patterns: the left lobe has diagonal lines, the middle lobe has horizontal lines, and the right lobe has vertical lines. A vertical line labeled 60 runs through the center of the middle lobe. A horizontal line labeled 62 is at the top of the structure. A bracket labeled 64 spans the width of the middle and right lobes. A bracket labeled 65 is on the left side, and a bracket labeled 66 is on the right side. The bottom of the structure is labeled R, and the top is labeled B.

FIG. 6  
— 61

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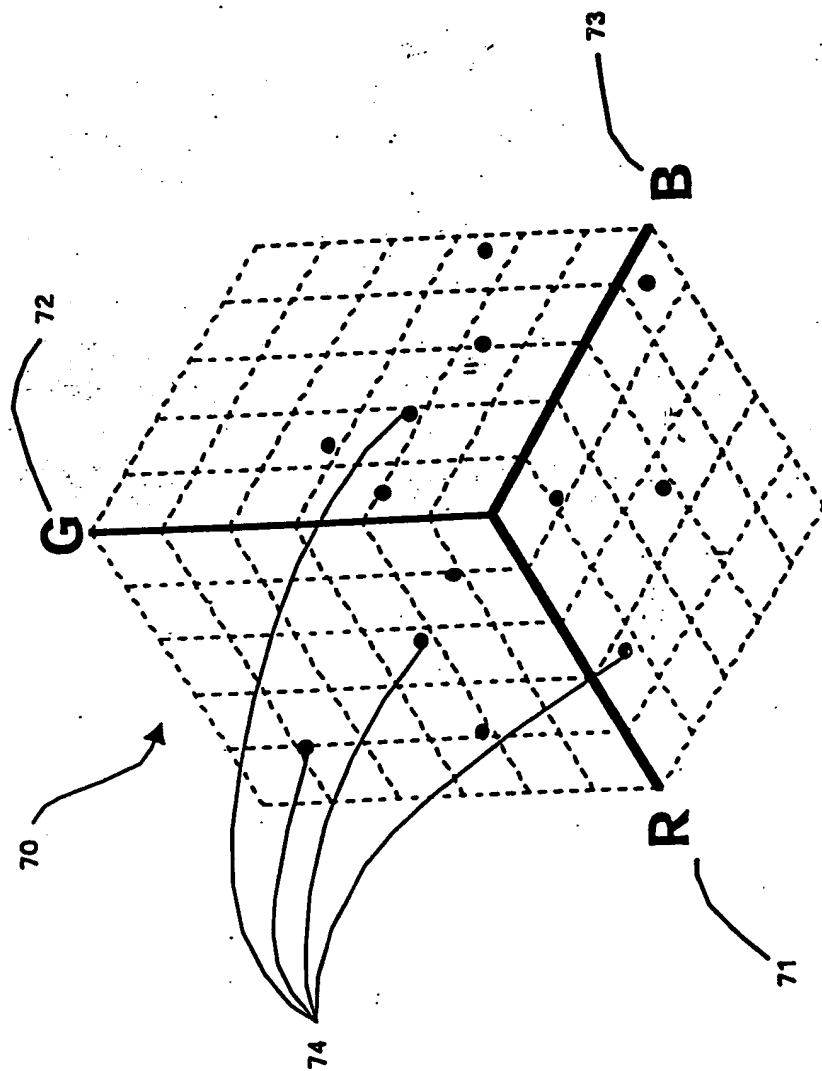
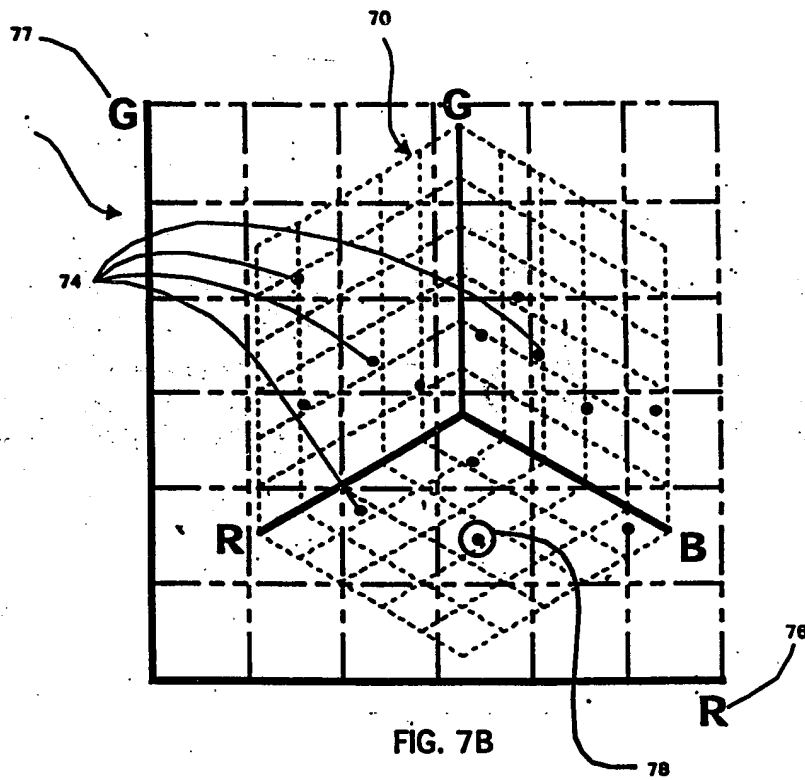


FIG. 7A



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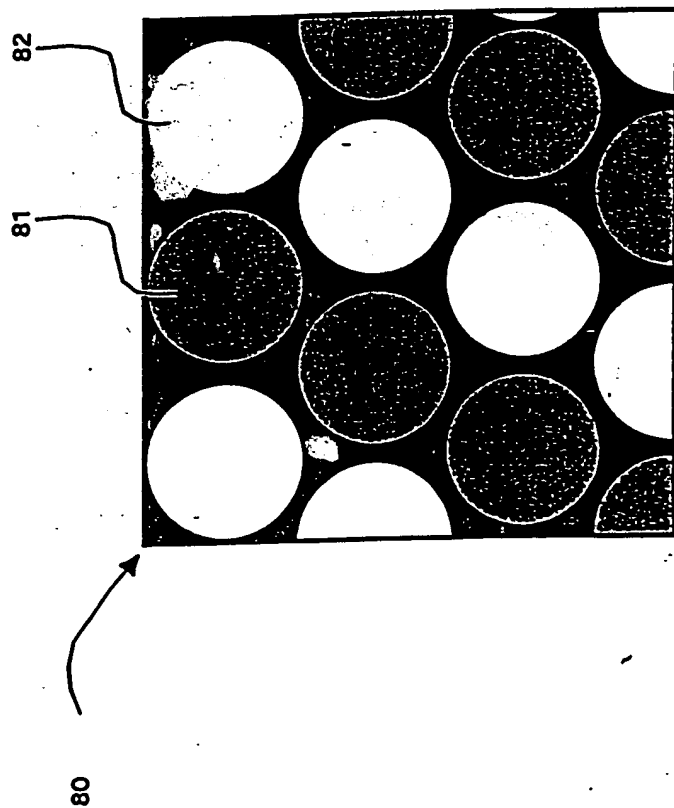


FIG. 8

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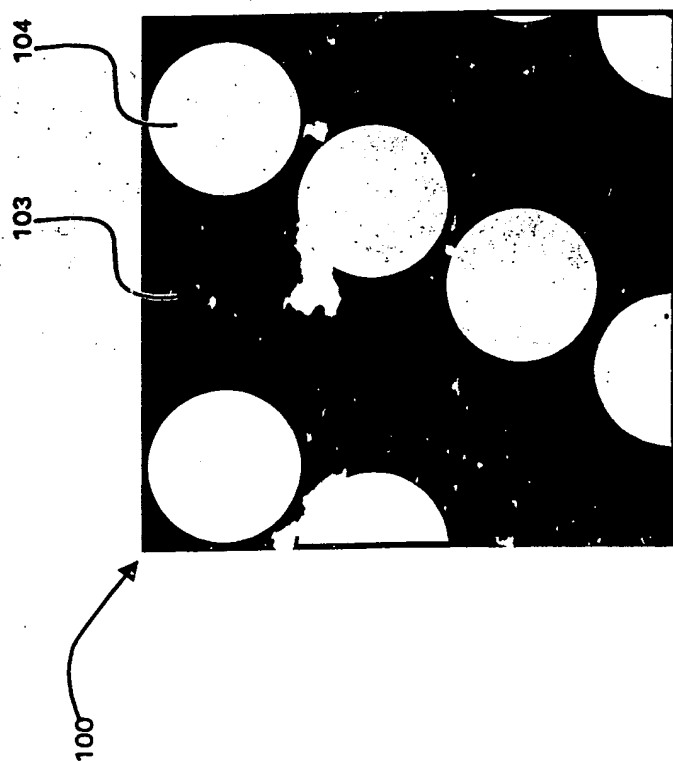


FIG. 10B

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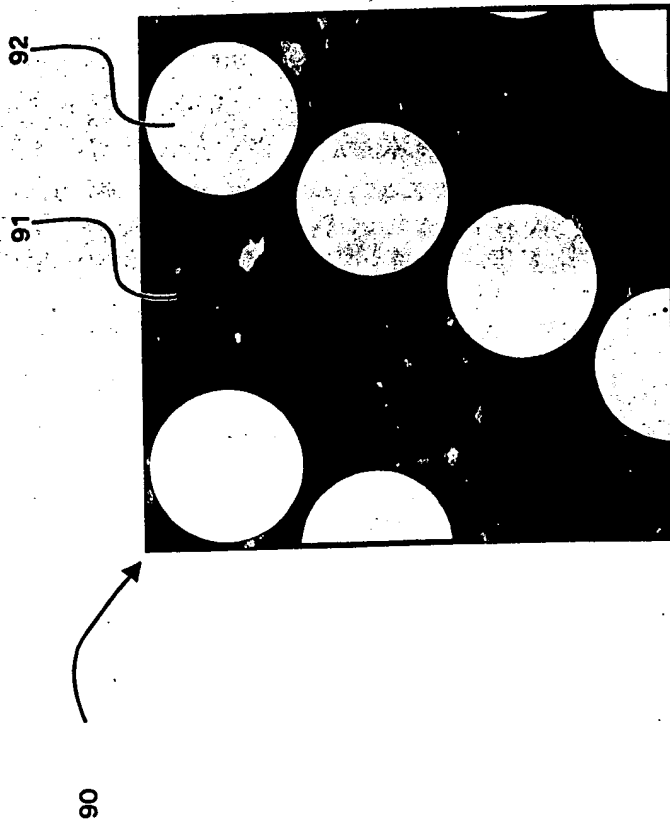


FIG. 9

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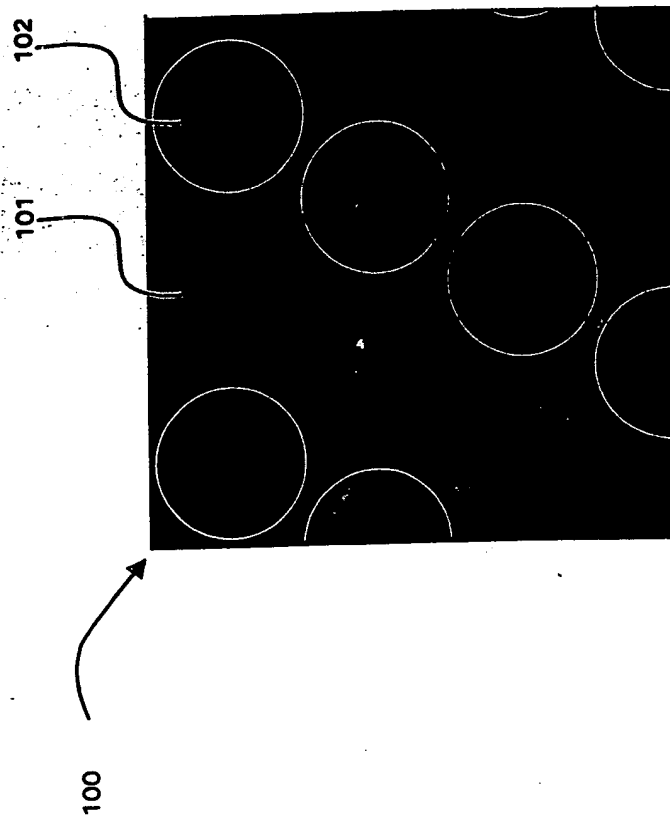


FIG. 10A